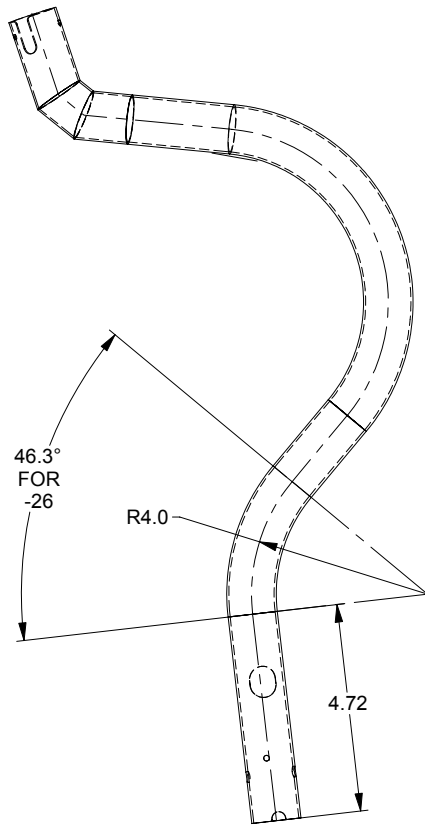
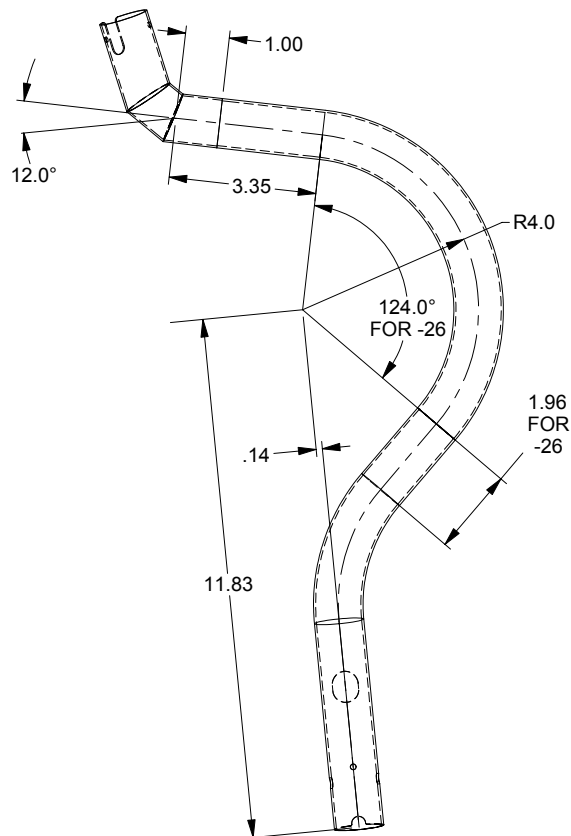


REVISIONS			1
REV	LOC	DESCRIPTION	APPROVED/DATE

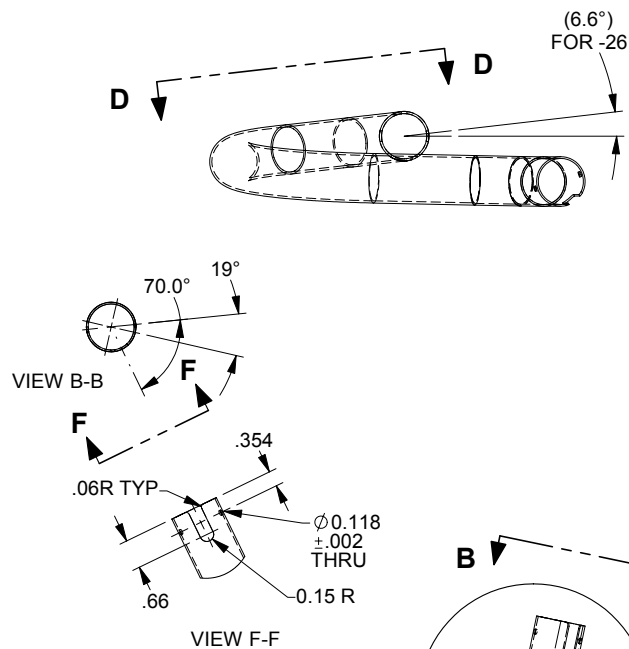
F  
E  
D  
C  
B  
A



VIEW D-D



VIEW C-C

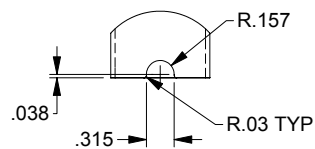


VIEW B-B

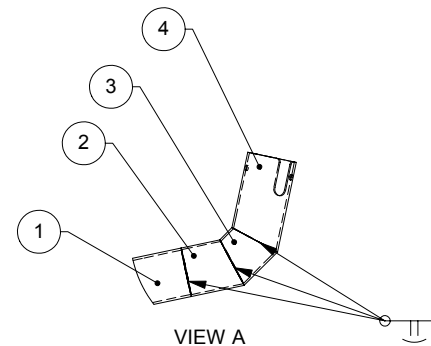
VIEW F-F

PART MARK AREA  
(EITHER SIDE)

CUTOUT  
THRU THIS  
SIDE ONLY

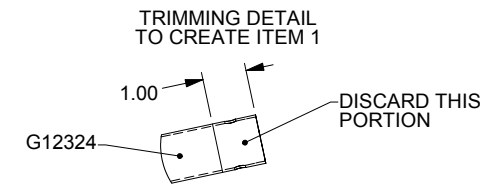


DETAIL C  
SCALE 1.5



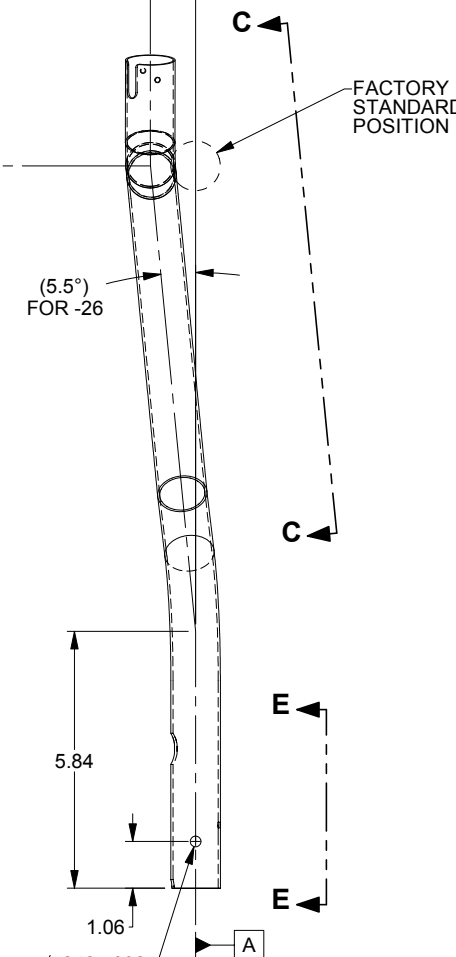
VIEW A

DETAIL -2 = G12425-2  
DETAIL -3 = G12425-3  
DETAIL -4 = G12425-4

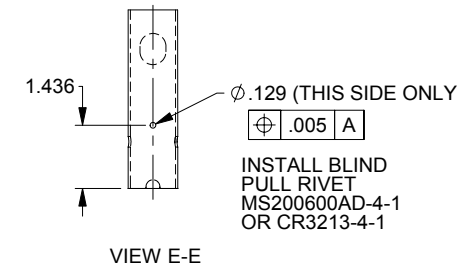


CYCLIC STICK G12324 MAY BE  
USED AS THE BASE PART FOR  
DETAIL 1. TRIM TOP END OF  
PART AS SHOWN IN DETAIL

OFFSET (MM ±2MM)  
RANGE = 25MM - 50MM  
FOR OFFSET VALUES



OPTIONAL: Ø6.0MM H8



VIEW E-E

### PART NUMBERING

PART DASH NUMBER WILL REPRESENT THE OFFSET  
DISTANCE FROM THE FACTORY STANDARD  
POSITION IN MILLIMETERS.

EXAMPLE: G12426-26 WILL HAVE A 26MM OFFSET.

### NOTES:

UNLESS OTHERWISE NOTED

MATERIAL: Ø 1.120 OD x .049 WALL NOMINAL CRES TUBING, MIL-T-6845  
(UP TO .070 WALL OPTIONAL)

BEND PART PER SAE AS33611

FINISH: DULL MILL FINISH  
OPTIONAL: PASSIVATE TO AMS-QQP-35  
OPTIONAL: PAINT OR POWDER COAT

PART MARKING: TEXT MAY BE IN PAINT, INK, LASER, OR ELECTRO ETCH  
IN AREA SHOWN.

ALL WELDS ARE I.A.W. AWS D17.1, CLASS A  
FILLER TYPE: 308L STAINLESS  
INSPECTION: VISUAL AND RADIOGRAPHIC PER ASTM E 1742

BREAK SHARP EDGES 100 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMAL ANGLES ±1/8" ±.010 ±5° ±1/16" ±.005 ±1/2° ±3/32" ±.003 ±1/4°	DESIGNED	CLB	DATE	8/11/04
	CHECKED	CLB	DATE	8/11/04
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<div> <div> THIS DOCUMENT INCLUDES INFORMATION PROPRIETARY TO GENEVA AVIATION AND SHALL NOT BE USED OR DUPLICATED BY ANYONE WITHOUT THE WRITTEN PERMISSION OF GENEVA AVIATION, INC. </div> <div> Drawing Number G12426 Part No. GA107 Size 3:4 Sheet of 1 </div> </div>				